

CENTRAL INTELLIGENCE AGENCY

REPORT

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East Germany

DATE DISTR. 26 April 1954

Marine Equipment Supplied by VEB Funkwerk Koepenick to Rostock

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SUPPLEMENT TO
REPORT

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THIS IS UNEVALUATED INFORMATION

1. Marine radio equipment delivered by VEB Funkwerk Koeppenick RFT to VEB Fernmelde-Anlagenbau-Rostock RFT during the period from 29 November to 20 December 1953 included the following items:

Number of Item

Kind of Gear

1

Revolution indicator system

1

Spare parts box for revolution indicator system

1

Revolution indicator system
with spare parts box

1

Rudder indicator system

6

Various spare parts boxes
(to be sent to RFT construction
section at the Warnow-Yard)

1

Echo-sounder installation

1

Revolution indicator system

1

Rudder indicator system

3

3 lighting units for shipboard
and engine-room installations
(to be dispatched to the RFT
assembly section at the
Volkswerft : Stralsund)

Boats No 2009 through 2011

each 2

Echo-sounder oscillators

Boats No 2008 through 2012

each 1

Spare parts box for bridge and engine-room installations

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[illegible]

25 YEAR RE-REVIEW

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For Ship	Number of Item	Kind of Gear
Boat [] 1	2	Instrument panels for speedometer plant
65-m passenger ships []	each 1	Spare parts box for revolution indicator system
65-m passenger ship []	1	Spare parts box for engine-room telegraph system
65-m passenger ships []	5	Various spare parts boxes and 180 different tubes.
95-m passenger ship []	1	Drifter equipment with 8 insertions (to be dispatched to the RFT construction section at the Mathias Thesen Shipyard in Wismar). One spare parts box for revolution indicator system.
95-m passenger ship []	1	Spare parts box for revolution indicator system
95-m passenger ship UNCODED []	1	Spare parts box for engine-room telegraph plant
3,000 - ton freighters []	each 1	Spare parts box for revolution indicator system
Freighters I and II	each 1	Spare parts box for electric ship mains
Trawler [] 2	2	Instrument panels for speedometer system
Refrigerated vessel No 1	1	Oscillation for echo-sounder system (to be dispatched to RFT construction section)
15-ton floating cranes []	each 1	Magnet coil insertion part for spare parts box for engine-room telegraph system
15-ton floating cranes []	each 1	Spare parts box for rudder indicator system
50-ton floating crane []	each 1	Spare parts box for electric ship mains
	each 1	Main fuse box for electric ship mains
	each 1	Rotary transmitter for spare parts box for rudder indicator system
50-ton floating crane []	1	Main fuse box for electric ship mains
	1	Spare parts box for rudder indicator system

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For Ship	Number of Item	Kind of Gear
	1	Distributing box for revolution indicator system (all deliveries for the 50-ton floating cranes were dispatched to OAG Bleichert, Leipzig, 8 Messehalle, Leipzig-Stoetteritz)
Fishing vessels	5	Echograph installations
Fireboats	each 1	25X1 Spare parts box for revolution indicator plant (dispatched to Schiffsbauwerkstatt Gehlsdorf, Rostock-Gehlsdorf)
Refrigerated drifter	1	Echo-sounder plant (to RFT construction section at Volkswerft Stralsund)
Repair ship	1	Spare parts box for echo-sounder system
undetermined	1	Long-wave receiver, returned after repair) after repair
	1	Emergency receiver) to Neptunwerft in Rostock
undetermined	1	60/80-watt emergency transmitter
undetermined	3	Lifeboat radio sets
undetermined	1	Complete direction finder
	1	All-wave receiver (straight to VEB Yachtwerft Berlin in Berlin-Koepenick)

2. During 1 November 1953 through 31 December 1953, the following marine radio equipment was or was to be delivered not later than 31 December 1953:

Date	Item	
3 November 1953	1 drifter equipment with 8 insertions without SOS-sender and without automatic alert receiver. Russian, for 65-m passenger	25X1
3 November 1953	1 set of spare part boxes for	25X1
3 November 1953	60/80-watt emergency transmitter. one set, for 65-m passenger	25X1
3 November 1953	1 set of spare parts for	

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Date	Item	
5 November 1953	60/80-watt emergency transmitter, one set for SOVIETSKI SOYUZ	
8 November 1953	60/80-watt emergency transmitter, one set for 65-m passenger ship	25X1
8 November 1953	1 set of spare part boxes for	25X1
8 November 1953	1 relay set for 5-kw transmitter for SOVIETSKI SOYUZ	
8 November 1953	1 power supply set for 5-kw transmitter for SOVIETSKI SOYUZ	
10 November 1953	60/80-watt emergency transmitter, one set for SOVIETSKI SOYUZ	25X1
14 November 1953	60/80-watt emergency transmitter, one set for 95-m passenger ship	
15 November 1953	1 5-kw transmitter for SOVIETSKI SOYUZ	
15 November 1953	1 drifter-type radio equipment for Russian use with 10 insertions for SOVIETSKI SOYUZ	
15 November 1953	1 set, 100-watt short-wave radio telegraph transmitter receiver for SOVIETSKI SOYUZ	
15 November 1953	1 10-watt harbor transmitter for SOVIETSKI SOYUZ	25X1
22 November 1953	1 drifter-type radio equipment with 8 insertions, Russian, without SOS and without automatic alert receiver for 65-m passenger ship	
22 November 1953	1 set of spare parts for serial	
23 November 1953	1 set of drifter-type radio equipment with 8 insertions, without SOS and without automatic alert receivers for 95-m Soviet passenger ship	25X1
18/1 27 November 1953	a. 1 set of spare part boxes for 5-kw transmitter (see serial Nos 8, 9, and 12) for SOVIETSKI SOYUZ	
	b. 1 set of spare parts boxes for drifter-type radio equipment (see serial	25X1
	c. 1 set of spare parts boxes for 100-watt short-wave transmitter (see serial	
	for SOVIETSKI SOYUZ	

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Date	Item	
	d. 1 set of spare parts for 10-watt harbor transmitter (see serial [redacted]) for SOVIETSKII SOYUZ	25X1
	e. 1 set of spare parts boxes for 60/30-watt emergency transmitter for SOVIETSKII SOYUZ	
	f. 1 ditto	
23 November 1953	1 distress-call equipment, for Soviet ship SESTRORETSK	25X1
28 November 1953	1 set of spare parts boxes for Soviet ship SESTRORETSK (see serial [redacted])	
29 November 1953	1 drifter-type radio equipment for Soviet use with 8 insertions without SOS transmitter and without automatic alert receiver for 95-m passenger ship [redacted]	25X1
30 November 1953	1 set of spare parts for drifter-type radio equipment for serial [redacted] for 95-m passenger ship [redacted]	25X1
5 December 1953	1 emergency transmitter for 95-m passenger ship No 2	
5 December 1953	1 100-watt short-wave equipment 1 100-watt medium/limit wave for German HVS PS-boats	25X1
7 December 1953	1 emergency transmitter for 95-m passenger ship [redacted]	
10 December 1953	Spare parts boxes for drifter-type radio equipment (see serial [redacted]) Spare parts boxes for emergency transmitter for 95-m passenger ship (see serial [redacted])	25X1
15 December 1953	1 drifter-type radio equipment with 8 insertions, without SOS-sender and without automatic alert receiver for Soviet passenger ship [redacted]	
15 December 1953	Spare parts boxes for [redacted] ditto for 95-m passenger ship [redacted]	25X1
15 December 1953	1 drifter-type radio equipment with 10 insertions for German type I freighter	
15 December 1953	1 set of spare parts boxes for type I freighter (see serial [redacted])	

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Date	Item	
15 December 1953	1 60/80-watt emergency transmitter for 3,000-ton freighter []	25X1
15 December 1953	1 set of spare parts for 3,000-ton freighter []	25X1
	for serial []	25X1
15 December 1953	1 emergency transmitter for 3,000-ton freighter []	25X1
15 December 1953	1 set of spare parts boxes for serial []	25X1
17 December 1953	1 emergency transmitter for SESTRORATSK	25X1
17 December 1953	1 set of spare parts boxes for serial [] for SESTRORATSK	
18 December 1953	4 short-wave telegraphy transmitters	
18 December 1953	4 medium/limit-wave telegraphy transmitters for FS-boats of German HVS	
18 December 1953	4 sets of spare parts boxes for serial []	25X1
18 December 1953	4 sets of spare parts boxes for serial []	25X1
20 December 1953	1 emergency transmitter for 3,000-ton freighter []	25X1
20 December 1953	1 set of spare parts for serial No 41	
20 December 1953	1 emergency transmitter for 3,000-ton freighter []	25X1
20 December 1953	1 set of spare parts for serial []	25X1
21 December 1953	3 short-wave telegraphy transmitters for German DIENSTSTELLE WILHELM	
21 December 1953	3 sets of spare parts boxes for German use, see serial []	25X1
21 December 1953	1 short-wave telegraphy transmitter for German HVS FS-boats	
21 December 1953	1 set of spare parts boxes for serial []	25X1
21 December 1953	1 distress call alert equipment for Soviet ship VORONEZH	25X1
21 December 1953	1 set of spare parts boxes for serial []	25X1

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Date	Item	Number of Gear	25X1
21 December 1953	1 distress call alert equipment for Soviet ship VOLOGDA		
21 December 1953	1 set of spare parts boxes for serial [redacted]	25X1	
21 December 1953	7 distress call alert equipments for Soviet refrigerated ship	25X1	
21 December 1953	7 spare parts boxes for serial [redacted]		
22 December 1953	2 drifter type radio equipments with 10 insertions for German fishing vessels		
22 December 1953	2 spare parts boxes		
22 December 1953	5 medium/limit-wave telegraphy transmitters for German DIENSTSTELLE WILHELM		
22 December 1953	5 sets of spare parts boxes for serial [redacted]	25X1	
22 December 1953	2 emergency transmitters for ADMIRAL NAFHINOV		
22 December 1953	2 sets of spare parts for serial No 59		
22 December 1953	1 emergency transmitter for VOLOGDA	25X1	
		yet undetermined	
22 December 1953	1 set of spare parts boxes	yet undetermined	
30 December 1953	1 emergency transmitter for 65-m passenger ship [redacted]	25X1	
30 December 1953	1 set of spare parts boxes for serial [redacted]	25X1	25X1
30 December 1953	1 drifter-type radio equipment with 8 insertions, without SOS-sender and without automatic alert receiver for Soviet 65-m passenger ship [redacted]	25X1	
30 December 1953	1 set of spare parts boxes for serial [redacted]	25X1	
30 December 1953	1 drifter-type radio equipment for German vessel DABENDORF		
30 December 1953	3 drifter-type radio equipments with 8 insertions, without SOS-transmitters and without automatic alert receiver for Soviet 65-m ships [redacted]		
30 December 1953	ditto - see serial [redacted] for 95-m passenger ship [redacted]		
30 December 1953	3 ditto, see serial [redacted] for 95-m passenger ships [redacted]		
30 December 1953	2 emergency transmitters for Soviet 65-m passenger ships [redacted]	25X1	25X1

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Date	Item	
30 December 1953	2 emergency transmitters for Soviet 95-m passenger ships [REDACTED]	25X1
30 December 1953	Spare parts boxes for [REDACTED]	25X1 25X1
<u>Lifboat radio equipment</u>		
a.	balance from 1952/1953	8 in number target dates
		2 x 1 December 1953
		2 x 15 December 1953
		4 x 20 December 1953
b.	1953 series	5 in number 30 December 1953

Tabulation for period ending 31 December 1953

- a. Drifter-type radio equipment The total of twenty included 15 Soviet-devices with 8 insertions without SOS transmitters and without automatic alert receivers; 1 Soviet type device with 10 insertions without SOS transmitters; 4 devices each with 10 insertions for German needs.
- b. 60/80-watt emergency transmitters 20, including 20 Soviet type
- c. 100-watt short-wave telegraphy transmitter 10, including 1 Soviet type and 9 German type
- d. 100-watt medium wave telegraphy transmitter 10, including 10 German type
- e. distress call alert equipment 10, including 10 Soviet type
1. [REDACTED] Comment. The tabulation shows that another 8 MLR-boats (combined mine-laying and minesweeping boats) are nearing completion.
2. [REDACTED] Comment. This report confirms the construction of the seventh trawler. 25X1
3. [REDACTED] Comment. This tabulation gives a complete list of ships at various East German shipyards which reached a stage of construction permitting the installation of the equipment indicated.

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